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<i>Cut</i>	AP	Dallenbach-Hellweg et al. (1966) "The Effect of Relaxin on the Endometrium of Monkeys." American Journal of Anatomy. Vol. 119:61-78.
	AQ	Garrido et al. (1993) "Transcriptional regulation of vascular endothelial growth factor gene expression in ovarian bovine granulosa cells." Growth Factors. Vol. 8: 1 09-1 1 7
	AR	Guyton. Textbook of Medical Physiology. 8th ed.. WB Saunders Comp., Philadelphia. p. 527.
	AS	Hisaw et al. (1967) "Effects of Relaxin on the Endothelium of Endometrial Blood Vessels in Monkeys." Endocrinology. Vol. 81:375-385.
	AT	Hisaw (1926) Proc. Soc. Exp. Biol. Med. 23:661-663
	AU	James et at. (1977) "Primary structure of porcine relaxin: homology with insulin and related growth factors." Nature. Vol. 267:544-546
	AV	Norrby et al. (1996) "Relaxin, a potent microcirculatory effector, is not angiogenic." International Journal of Microcirculation: Clinical and Experimental. Vol.16(5): 227-31.
	AW	Phillips etal. (1990) "Vascular endothelial growth factor is expressed in rat corpus luteum." Endocrinology 127:965-967
<i>Cut</i>	AX	Prusiner, Prior Biology (Abstract). In: Prion Dis. Hum. Anim.. Horwood Pub.. London, p. 533-567.
	AY	Schwabe et al., U.S. Patent Application Serial. 08/483,476, filed June 7. 1995
	AZ	Schwabe et al., U.S. Patent Application Serial. 08/484,219, filed June 7, 1996.
<i>Cut</i>	BA	Sharkey etal (1993) J. Reprod. Pert. 99:609-615
	BB	Shima et al. (1995) "Hypoxic induction of endothelial cell growth factors in retinal cells: Identification and characterization of vascular endothelial growth factor (VEGF) as the mitogen" Mol. Med. 1(2): 182-193.
	BC	Takeshita et al. (1995) "Time Course of Increased Cellular Proliferation in Collateral Arteries after Administration of Vascular Endothelial Growth Factor in a Rabbit Model of Lower Limb Vascular Insufficiency." American Journal of Pathology, 147:1649-1660.
	BD	Thomas (1996) "Vascular endothelial growth factor, a potent and selective angiogenic agent." J. Biol. Chem., Vol. 271:603-606
	BE	Torry et al. (1995) "Vascular Endothelial Growth Factor Expression in Transplanted Human Hearts". Transplantation 12:1451-1457.
	BF	Unemori et al. (1993) "Human relaxin decreases collagen accumulation in vivo in two rodent models of fibrosis." J. Invest. Dermatol.. 101(3): 280-285.
	BG	Unemori et al. (1996) "Relaxin Causes Secretion of Vascular Endothelial Growth Factor (VEGF) by a Human Monocytic Cell Line In Vitro and Stimulates Angiogenesis in a Murine Model In Vivo." Wound Repair and Regeneration 4:A179
	BH	Unemori et al. (1996) "Regulation of Angiogenesis by Relaxin: Possible Mediation by Vascular Endothelial Growth Factor Induction in Monocytes." J. Investigative Medicine 44:31 5 A
<i>Cut</i>	BI	Weiss (1984) "Relaxin." Ann. Rev. Physiol.. Vol. 46:43-52

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<i>Liajin He</i>	6/24/02
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## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
Cul	AA	5.023.321	06/11/91	Hudson et al.		/	
	AB	5.166.191	11/24/92	Cronin et al.		/	
	AC	5.451.572	09/19/95	Cippola et al.		/	
	AD	5.464.756	11/07/95	Henner et al.		/	
	AE	5.478.807	12/26/95	Cronin et al.		/	
	AF	5.753.623	05/19/98	Amento et al.		/	
	AG	5.811.395	09/22/98	Schwabe et al.		/	
	AH	5.911.997	06/15/99	Schwabe et al.		/	
Cul	AI	5.952.296	09/14/99	Bigazzi		/	

## FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation
Cul	AJ	WO 90/11760	10/18/90	PCT			Yes No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Cul	AK	Asahara et al., 1995, "Local Delivery of Vascular Endothelial Growth Factor Accelerates Reendothelialization and Attenuates Intimal Hyperplasia in Balloon-Injured Rat Carotid Artery," Circulation, Vol. 91:2793-2801.
	AL	Breece et al.. U.S. Patent Serial No. 08/080,354, filed June 21, 1992
Cul	AM	Bryant-Greenwood (1982) "Relaxin as a new hormone." Endocrine Reviews, Vol. 3:62-90
Cul	AN	Casten et al. "Use of relaxin in the treatment of scleroderma." J. Am. Med. Assoc., Vol. 166: 319-324.
Cul	AO	Claffey et al. (1992) "Vascular endothelial growth factor. Regulation by cell differentiation and activated second messenger pathways." J. Biol. Chem., Vol. 267:16317-16322

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